# **NGUYEN DINH THI**

Department of Agroecology Faculty of Environmental Science Vietnam National University of Agriculture Trau Quy, Gialam, Hanoi, Vietnam

Email: <u>ndthi@vnua.edu.vn</u>
Tel: 84-986 451 608



# **Academic qualifications:**

1984-1989: Vietnam National University of Agriculture (Bachelor)

1993-1996: Vietnam National University of Agriculture (MSc in Plant protection)

2000-7/2001: Asian Institute of Technology (MSc in Agriculture Systems)

2005 – 2010: Vietnam National University of Agriculture (PhD in Agronomy)

# **Academic positions:**

1989-8/1998: Researcher, Vietnam National University of Agriculture (VNUA), Hanoi, Vietnam

8/1998-12/1999: Vice director of Center of VAC for Research and Development, VNUA

7/2001- 4/2004: Researcher in VNUA

5/2004-12/2006: Vice director of Center for Experiment and Vocational Training in VNUA

1/2007-4/2012: Director of Center for Experiment and Vocational Training in VNUA

8/2016-Present: Deputy Head of Inspection Department in VNUA

2010 – Present: Lecturer, Department of Agroecology, Vietnam National University of Agriculture, Hanoi, Vietnam.

# Teaching

- Agroecology
- Agroforestry
- Environmental ecology
- Biodiversity
- Applied ecology

# **Research projects**

- 1. Research on building an integrated agricultural engineering model at University of Agriculture 1 Hanoi
  - Team lead: Tran Duc Vien
  - Period: 2002-2006
  - Project level: Government
  - Partner: Guangxi Agricultural Science Institute, China
- Co-operate: The project cooperated under the Protocol between the Government of Vietnam and the Chinese Government
  - Role: Secrectory
  - 2. Research to build a model of cucumbers, tomatoes and corn vegetables for export processing in the Bac Giang province
    - Role: Project manager
    - Period: 2008-2009
    - Project level: Ministry of Education and Training
  - 3. Research on building safe vegetable model according to value chain in Na Ri district, Bac Kan province

- Role: Project manager

- Period: 2018

- Project level: VNUA

## **Publications**

#### **BOOKS**

- 1. **Nguyen Dinh Thi**, Nguyen Thi Tan Loc, chapter 1: *Production and consumption of vegetables for big cities: Case study in Hanoi* (p23-42) and Pham Hai Vu, Nguyen Thi Tan Loc, **Nguyen Dinh Thi** in chapter 5: *Standards for safe vegetable production in Vietnam* (p78-102). AGRICULTURAL FOOD SAFETY Some understanding of products, distribution systems and state policies, Agricultural Publisher, 2016 (in Vietnamese).
- 2. Nguyen Thi Tan Loc, **Nguyen Dinh Thi** in chapter 1: *Production and consumption of vegetables for big cities: Case study in Hanoi* (p43-68) in La se'curite' Sanitaire des Aliments au Vietnam, World Publisher, 2017 (in French).

## **PROCEEDINGS**

- 3. Nguyen Thi Tan Loc, **Nguyen Dinh Thi** (2017), *Changes in the vegetable production and distribution in Vietnam and recommendation*. International Congress and General meeting, National and Global Good Agricultural Practices in Southeast Asia, VNUA (ISSAAS 2017). PAPERS
- 4. **Nguyen Dinh Thi**, Nguyen Hai Ha, Nguyen Thu Thuy, Vu Thi Thanh Huyen, 2009. *Research results of selection of some cucumber varieties for processing*. Ecologycal Economy Journal, Vol 33-2009, ISSN: 1859-2317, (p55-59).
- 5. **Nguyen Dinh Thi**, Nguyen Hai Ha, Phan Viet Dong, Nguyen Thu Thuy, 2009. *Research results to build a model of tomato, cucumber and vegetable corn production for processing in Dong Phu commune, Luc Nam and Bac Giang districts*. Ecologycal Economy Journal, Vol 33-2009, ISSN: 1859-2317, (p60-71).
- 6. **Nguyen Dinh Thi**, Tran Duc Vien, 2009. *Results of testing some rice varieties in Da Bac district, Hoa Binh province*. Journal of Science and Development, Vol 7. No.5, 2009 ISSN: 1859-0004 (p628-636).
- 7. Hoang Dang Dung, Vu Thi Thanh Huyen, Phan Viet Dong, Nguyen The Thap, Nguyen Thu Thuy, **Nguyen Dinh Thi**, 2009. *Create materials for creating quality melon varieties at Hanoi University of Agriculture*. Ecologycal Economy Journal, Vol 32-2009, ISSN: 1859-2317, (p25-32).
- 8. **Nguyen Dinh Thi**, Tran Duc Vien, 2009. *Result of trail for zucchini in Da Bac district, Hoa Binh province in the period 2005-2006.* Ecologycal Economy Journal, Vol 32-2009, ISSN: 1859-2317, (p47-52).
- 9. Hoang Dang Dung, Vu Van Liet, Nguyen Van Hoan, Tran Duc Vien, Nguyen Van Trung, Nguyen Thi Luyen, **Nguyen Dinh Thi**, Nguyen Thi Le, (2006). *Research on technological solutions for seed production F1 F1 hybrid rice hybrid lines of Viet Lai 24, 2004 crop*. Science of Technology Journal of Agriculture and Rural Development, ISSN 0866-7020, No.10 (2006) (p98-100).
- 10. **Nguyen Đinh Thi**, Vu Thi Thanh Huyen, Nguyen Van Trung, Tran Đuc Vien, Nguyen Thu Thuy, Nguyen Thi Luyen, Nguyen Thi Le, (2006). *Results of testing a number of zucchini varieties at the University of Agriculture I in the season spring, 2004*. Science of Technology Journal of Agriculture and Rural Development, ISSN 0866-7020, No.9 (2006) (p105-107).
- 11. **Nguyen Đinh Thi**, Nguyen Van Trung, Tran Đuc Vien, Nguyen Thi Luyen, Tran Le Thuy (2006). Test results of new watermelon varieties at Agricultural University I (2006). Science of

- Technology Journal of Agriculture and Rural Development, ISSN 0866-7020, No.2 (2006) (p47-49).
- 12. Hoang Dang Dung, Tran Duc Vien, Nguyen Van Trung, Nguyen Van Hoan, La Vinh Hoa, **Nguyen Dình Thi**, Nguyen Thi Luyen, Tran Le Thuy (2006). *Effect of dosage and timing of spraying GA3 on yield of rice variety Bac Uu 51 season spring in 2004*. Science of Technology Journal of Agriculture and Rural Development, ISSN 0866-7020, No.2 (2006) (p101-103).
- 13. La Vinh Hoa, Tran Duc Vien, Nguyen Van Trung, Nguyen Van Hoan, Hoang Dang Dung, **Nguyen Dinh Thi**, Nguyen Thi Luyen, Tran Le Thuy (2005). *Research on method direct-sowing to produced hybrid rice-seed*. Vietnam Journal of Agricultural Sciences, ISSN 1859-0004, No.5 (2005), p385-390.
- 14. **Nguyen Dinh Thi**, Nguyen Van Trung, Le Thi Hao, Tran Duc Vien, Ngo Van Duan, Nguyen Van Binh (2004). *Result for transfer of technology for water melon and zucchini in Quang Binh province*. Vietnam Journal of Agricultural Sciences, ISSN 1859-0004, No.5 (2004), p385-390.
- 15. Tran Quang Diu, **Nguyen Dình Thi**, Vu Van Liet (2000). *Test results of 6 Japanese green cauliflowers varieties in 1992 at Camp for Experiment in VNUA*. Information on Agricultural Science and Technology, special No. (2000) p41-44
- 16. Tran Quang Diu, **Nguyen Dinh Thi** (2000). The research results improve the productivity and effectiveness of Baby corn in Gia Lam, Hanoi in the summer-autumn season in 1993. Information on Agricultural Science and Technology, special No. (2000) p34-40
- 17. **Nguyen Dinh Thi**, Phan Viet Dong, Nguyen Van Trung (2000). *Using EM Bokashi for soybeans, potatoes and corn in riverside land in Phu Thi commune, Gia Lam district, Hanoi.* Information on Agricultural Science and Technology, special No. (2000) p72-77
- 18. Nguyen Huu Man, Phan Viet Dong, **Nguyen Dinh Thi** (2000). *Techniques for planting rootstocks of fruit trees in polyethylene bags*. Information on Agricultural Science and Technology, special No. (2000) p41-44
- 19. Vu Van Liet, Cao Anh Long, **Nguyen Dinh Thi**, Le Thi Hao, Pham Thi Minh, Chan Quang Diu, Phan Viet Dong, Le Dinh Giang, Dang Van Thu (2000). *Study the effect of HN 2000 organic fertilizer on some crops*. Information on Agricultural Science and Technology, special No. (2000) p78-90
- 20. Pham Thi Minh, Vu Van Liet, **Nguyen Dinh Thi** (2000). Report the results of testing Agri-Formula fertilizer for some crops. Information on Agricultural Science and Technology, special No. (2000) p91-93
- 21. Vu Van Liet, Nguyen Xuan Tien, **Nguyen Dinh Thi**, Le Thị Hao, Nguyen Van Trung, Nguyen Huu Man, Pham Thi Minh, Chan Quang Diu, Phan Viet Dong, Mai Nhu Thang, Hoang Dang Dung, Vu Thi Thanh Huyen (2000). *Research on natural water resources management based on community at Yen Son Cooperative, Ba Vi commune, Ba Vi district, Ha Tay province*. Information on Agricultural Science and Technology, special No. (2000) p94-100
- 22. Vo Tong Xuan, Vu Van Liet, **Nguyen Dinh Thi**, Hoang Dang Dung (2000). *Cultivation system of sweet potato-cassava-pig cultivation in Yen Son village, Ba Vi commune, Ba Vi district, Ha Tay province*. Information on Agricultural Science and Technology, special No. (2000) p111-116